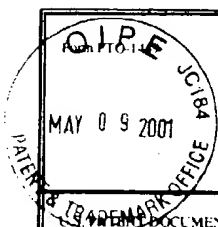


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 U.S. DEPARTMENT OF COMMERCE
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ATTY. DOCKET NO.: 12722-B
 SERIAL NO.:
 APPLICANT: RW Gilbert et al
 FILING DATE: 02/16/2001
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TRADEMARK DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
mm	A	5,075,277	12/24/1991	Sasai et al.	502	333	
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							Yes	No
mm	C	6027834	11/13/1985	JP	23	46	X	
mm	D	WO 0006295	02/11/2000	PCT	8	02	X	

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mm	E	ZR Ismagikov et al., "Development and Study of Metal Foam Heat-Exchanging Tubular Reactor: Catalytic Combustion of Methane Combined With Methane Steam Reforming", pg. 2759 - 2764, 2000.
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mm	H	N Iwasa et al., "Steam Reforming of Methanol Over Pd/ZnO: Effect of the Formation of PdZn Alloys Upon the Reaction", pg. 145 - 157, 1995
mm	I	N Iwasa et al., "Highly Selective Supported Pd Catalysts for Steam Reforming of Methanol", pg. 211 - 216, 1993
mm	J	N Iwasa et al., "Steam Reforming of Methanol Over Pd-Zn Catalysts", pg. 355 - 360, 2000.

EXAMINER: *Maribel Medina*
 DATE CONSIDERED: 8/9/2004

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MM	A	6,413,449B1	Jul 2, 2002	Wieland	252	373	Oct. 1999
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							Yes	No
MM	F	EP 1 063 011 A1	1999	Europe	B01J	23/60		
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MM	H	PCT International Search Report
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	K	"Steam Reforming of methanol over Pd/ZnO: Effect of the formation of Pd/Zn alloys upon the reaction," Iwasa, Applied Catalysis A: General, 125, 145-157 (1995).
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EXAMINER

Mabel Medina

DATE CONSIDERED

8/9/2004

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